

## **Staiger, Kimberly**

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**From:** Metz, Chloe  
**Sent:** Monday, November 18, 2019 5:14 PM  
**To:** Staiger, Kimberly  
**Subject:** RE: TCE question

Kim, sorry I missed you. EPA's number for TCE is still 2.

With respect to commonly found indoor air pollutants, I don't think there is a definitive list, but I like this one:  
<http://www.euro.who.int/en/health-topics/environment-and-health/air-quality/policy/who-guidelines-for-indoor-air-quality/chemical-indoor-air-pollutants-selected-pollutants-2010>

Hope that helps!

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**From:** Staiger, Kimberly <Staiger.Kimberly@epa.gov>  
**Sent:** Monday, November 18, 2019 2:50 PM  
**To:** Metz, Chloe <Metz.Chloe@epa.gov>  
**Subject:** TCE question

Hello Chloe,

I'm looking to leave early today so I won't be able to talk after 4pm.

I received a call from a woman who I had spoken with before in Northport, Long Island. She has concerns about her child's school which I tried to address previously; I attached the response to her previous concerns for you to see. She is currently asking if EPA lowered the action level for TCE to 1 µg/m<sup>3</sup> or if it remains at 2.

She also was looking for a list of VOCs most commonly found in indoor air sampling events. I was going to provide her information on TO-15 analytes but was wondering if you had a better reference. Everything I found available on the internet does not provide a common list other than formaldehyde, but I'm not sure if she is looking at common in a residential home due to household cleaners, smoking, new furniture, new carpet, etc. or what we commonly find for vapor intrusion sites.

Thanks!  
Kim

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